MODIFIED PTO/SB/08 A & B (08-03)

Substitute for Form 1449 A & B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known	
Application Number	10/547,843
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First Named Inventor	Takashi HORIGUCHI
Art Unit	1649
Examiner Name	CHERNYSHEV, OLGA N
Attorney Docket Number	Q101074

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number: Number	Document Number: Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US			
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document: Country Code[3]	Foreign Patent Document: Number[4]	Foreign Patent Document: Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation[6]

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation[6]
OV		"Endoplasmic reticulum stress features are prominent in Alzheimer disease but not in prion diseases in vivo", *J. Neuropathol Exp Neurol.*, 2006 April, pp. 348-57, 65(4) Lippincott, Williams & Wilkins	
		K. IMAIZUMI et al., "The unfolded protein response and Alzheimer's disease," *Biochimica et Biophysica Acta* 1536 (2001), pp. 85-96, Elsevier Science B.V.	
		Y. IMAI et al., "An Unfolded Putative Transmembrane Polypeptide, which Can Lead to Endoplasmic Reticulum Stress, Is a Substrate of Parkin," *Cell*, June 29, 2001, pp. 891-902, . Vol. 105, Cell Press.	
		Y. IMAI et al., "Parkin Suppresses Unfolded Protein Stress-induced Cell Death through Its E3 Ubiquitin-protein Ligase Activity," *The Journal of Biological Chemistry*, November 17, 2000, Vol. 275, No. 46, The American Society for Bichemistry and Molecular Biology, Inc., USA.	
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Examiner Signature		Date Considered	10/05/2007

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